

T

OUT 67518

BT

PART I. SIGNIFICANT PHOTO INTERPRETATIONS

B. NEW TARGETS AND SIGNIFICANT CHANGES

ZZ01:OPEN-WIRE TELECOM WIRE (NEW) SGM 00913 CTY LA164415N1061530E
WIRES ARE OBSERVED FOR THE FIRST TIME ON A PREVIOUSLY REPORTED
(REF B) OPEN-WIRE TELECOMMUNICATIONS TRACE WHICH EXTENDS 6.5 NM
SSE FROM 16-45-30N 106-15-05E (TUM XD334530) TO 16-41-40N
106-18-00E (XD385460). TWO SETS OF TWO WIRES EACH ARE OBSERVED
CROSSING THE XE BANG HIANG (RIVER) AT 16-44-15N 106-15-30E
(XD341508). ONE SET OF WIRES SPANS THE RIVER CLOSE TO THE WATER
AND THE OTHER SEVERAL FEET OFF THE WATER. THE NUMBER OF INSULATORS
CANNOT BE DETERMINED; HOWEVER, THE SETS OF WIRE APPEAR TO BLEND
TOGETHER OVER EACH BANK OF THE RIVER. FILM INTERPRETABILITY
AND LIMITED COVERAGE PRECLUDE A MORE DETAILED READOUT.

PART II. OTHER PHOTO INTERPRETATIONS - NONE

GP-1

C O N F I D E N T I A L

END OF MESSAGE

	FILE	E SEC 25X1
	R.	/RD
	1986	
	PUG-00	
	ERD	
	REFRO	
	AID	
3	LEG	
	PROG	
	SCLEN	
4	WEST	
	EAST	
	MAR	
5	FCM	
	IAS	
6	DIA-XM	
	SPAD	
	DIA-PD	
	[REDACTED]	25X1

ADVANCE OF
SANITIZED
WITH DATA

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